CRF Errors Corrected by the STIC Systems Branch

Serial Number: 09/158,120A

Rec Entered 1644

CRF Processing Dat 2/28/200

Edited by: _____

Verified by: _____ (STIC staff)

☐ Changed a file from non-ASCII to ASCII

☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.

☐ Edited a format error in the Current Application Data section, specifically:
_____

☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____.

☐ Added the mandatory heading and subheadings for "Current Application Data".

☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.

☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically:
_____

☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were:
_____

☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:
_____

☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.

☐ Inserted colons after headings/subheadings. Headings edited included:
_____

☐ Deleted extra, invalid, headings used by an applicant, specifically:
_____

☑ Deleted: ☑ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as_____.

☐ Inserted mandatory headings, specifically: _____

☐ Corrected an obvious error in the response, specifically:
_____

☐ Edited identifiers where upper case is used but lower case is required, or vice versa.

☐ Corrected an error in the Number of Sequences field, specifically:
_____

☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.

☐ Deleted *ending* stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____

☐ Other:
_____
_____
_____

*Examiner: The abov corrections must be communicated to the applicant in th first Office Action. DO NOT send a copy of this form.

3/1/95

INPUT SET: S34872.raw

> **This Raw Listing contains the General Information Section and those Sequences containing ERRORS.**

Does Not Comply
Corrected Diskette Needed

```
 1                                        SEQUENCE LISTING
 2
 3    (1)     General Information:
 4      (i) APPLICANT: JOHNSON, L.
 5      (ii)  TITLE OF INVENTION:Human Murine Chimeric Antibodies Against Respiratory Syn
 6      (iii)  NUMBER OF SEQUENCES:  49
 7      (iv)     CORRESPONDENCE ADDRESS:
 8    (A) ADDRESSEE:  CARELLA, BYRNE, BAIN, GILFILLAN, CECCHI,
 9    STEWART &  OLSTEIN
10    (B) STREET:  6 BECKER FARM ROAD
11    (C) CITY:  ROSELAND
12    (D) STATE:  NEW JERSEY
13    (E) COUNTRY:  USA
14    (F) ZIP:  07068
15      (v)  COMPUTER READABLE FORM:
16    (A) MEDIUM TYPE:  3.5 INCH DISKETTE
17    (B) COMPUTER:  P160
18    (C) OPERATING SYSTEM:  Windows95
19    (D) SOFTWARE:  MS Word 97
20      (vi)  CURRENT APPLICATION DATA:
21    (A) APPLICATION NUMBER:  09/158,120
22    (B) FILING DATE: September 21, 1998
23    (C) CLASSIFICATION:  424
24      (vii)  PRIOR APPLICATION DATA
25    (A)  APPLICATION NUMBER:  08/290,592
26    (B)  FILING DATE: August 15, 1994
27    (A)  APPLICATION NUMBER:  07/813,372
28    (B)  FILING DATE:  December 23, 1991
29      (viii)  ATTORNEY/AGENT INFORMATION:
30    (A) NAME:  Olstein, Elliot M.
31    (B) REGISTRATION NUMBER:  24,025
32    (C) REFERENCE/DOCKET NUMBER:  469201-367
33      (ix)  TELECOMMUNICATION INFORMATION:
34    (A) TELEPHONE:  973-994-1700
35    (B) TELEFAX:  973-994-1744
36
37
38
39
40
```

ERRORED SEQUENCES FOLLOW:

RAW SEQUENCE LISTING
PATENT APPLICATION *US/09/158,120A*

INPUT SET: S34872.raw

```
776   (2) INFORMATION FOR SEQ ID NO:49:
777    (i) SEQUENCE CHARACTERISTICS:
778   (A) LENGTH:  6 AMINO ACIDS
779   (B) TYPE:  AMINO ACID
780   (D) TOPOLOGY:  LINEAR
781    (ii) MOLECULE TYPE:  PROTEIN
782    (xi) SEQUENCE DESCRIPTION:  SEQ ID NO:49:
783   Ser Val Gly Tyr Met His
784                        5
785   ??
786
787
788
789
790
791
792
793
794
795
796
797
```

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION *US/09/158,120A*

INPUT SET: S34872.raw

Line	Error	Original Text
785	Wrong Amino Acid Designator	??